

Hello, Middlebury





What is Bird?

Bird is a last-mile, stand-up electric vehicle sharing company dedicated to bringing affordable, environmentally-friendly transportation solutions to communities everywhere.

Our mission is to get people out of cars and:



Solve the last-mile challenge by connecting more residents to transit options.



Reduce congestion and over-reliance on single occupancy car trips



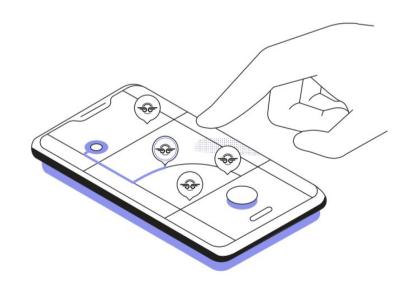
Improve air quality and reduce Greenhouse Gas emissions



Improve the overall quality of life in cities

How it works

Using the Bird smartphone app, riders find the closest Bird scooter on a map, unlock it and complete the safety tutorial to start their ride. It costs \$1 to start, then a per minute fee.



1

FIND BIRDS ON THE MAP 2

SCAN QR TO BEGIN RIDE 3 WATCH SAFETY

4

ENJOY THE RIDE!

Bird Scooter

Bird Zero	
Braking	Drum Brake + Regenerative Brake
Lights	Front/Rear LEDs
Weight	44.66 lbs.



riding experience

comfortable ride

UNIQUE ID



SAFETY DECAL



Transportation Benefits

- No cost micromobility solution for the city
- Provide a sustainable, open-aired transportation option
- Reduce congestion & carbon emissions
- Supplement bus and transit trips
- Alternative parking solution
- Provide increased access to businesses throughout the city
- Establish a multimodal transportation network



Our Approach

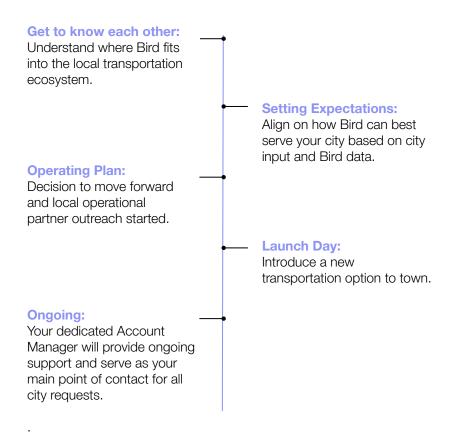
We partner closely with cities to design solutions that work for your community.

YOUR TEAM:

Sr. Account Executive

Account Manager

Locally hired Fleet Manager

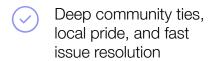


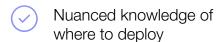
Localized Operations

We work with a **local entrepreneur** from the community to manage the fleet on the ground, and in exchange they earn money on each ride.

How cities benefit:

Local Touch:





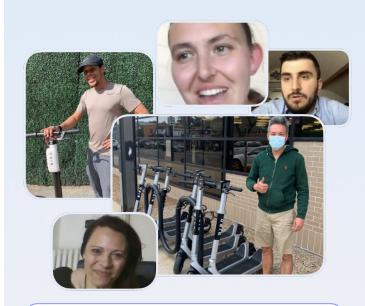
Economic Opportunity

Backed by the Industry Leader:





Industry's Safest Vehicles



I like being my own boss, the flexibility of setting my own schedule and being able to hire my nephew because he also needed a job. I also like being part of the growing micromobility industry. It's in line with my values regarding city transportation solutions.

- Mark, Azbri Productions, Nashville

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The Local Impact



56%

of rides have connected to a local businesses



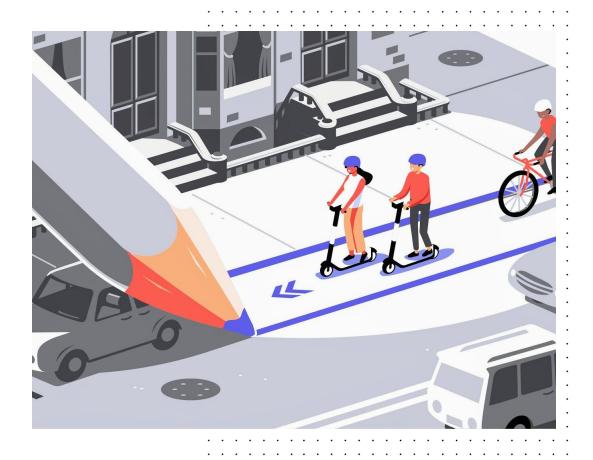
\$70K+

average take-home earnings from local entrepreneurs partnering with Bird.



16%

more jobs accessible



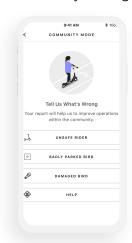
Customer Service

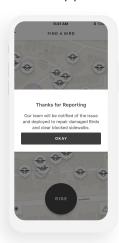
Available 24/7

Our customer service <u>phone number</u> along with our <u>e-mail address</u> are clearly displayed on each of our scooters to report any concerns or to ask questions.



Our **Community Mode** enables both riders and non-riders to notify Bird of improperly parked scooters directly through the Bird app.



















Community Access

In order to bring sustainable transportation to more people in the communities where we operate—we've rolled out Bird's Community Pricing program.

Our <u>Bird Access</u> program is an option for low-income riders that offers five (5) 30-minute rides per day for only \$5 a month for those who are enrolled or eligible for a government assistance program.

Our **Community Pricing** also offers 50% off rides to veterans, senior citizens and select community and non-profit groups.

Leading the way on

innovative solutions for cities

Warm Up Mode

This feature offers a gentle acceleration profile that helps users learn to ride safely and confidently.

Quick Start

An industry-first feature that automatically detects when a Bird is within range and offers riders the opportunity to unlock it with the tap of a button.

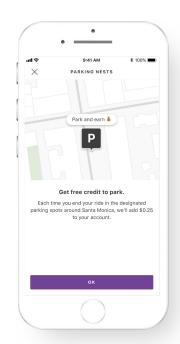
Parking Management

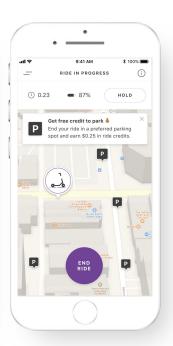
Bird offers a comprehensive suite of parking tools that bridges the gap between technology and infrastructure by both directing and incentivizing riders to park in city-designated areas.

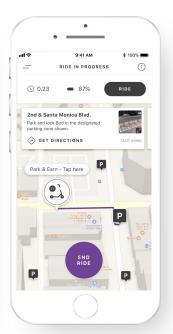


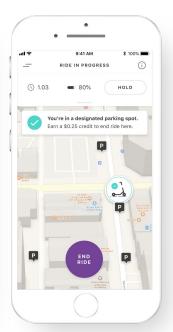
Recommended Parking Areas

Always know where to park











Identify Locations

Direct Riders

Verify Parking

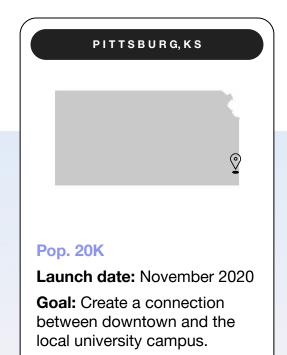
Comparable cities:



Pop. 7.5K

Launch date: October 2020

Goal: With limited downtown transit options (i.e. buses), create a reliable, local transportation mode.





Thank you

Jeremy Lynch Senior Account Executive jlynch@bird.co



Nest (Deployment) Example



Geo-fencing

